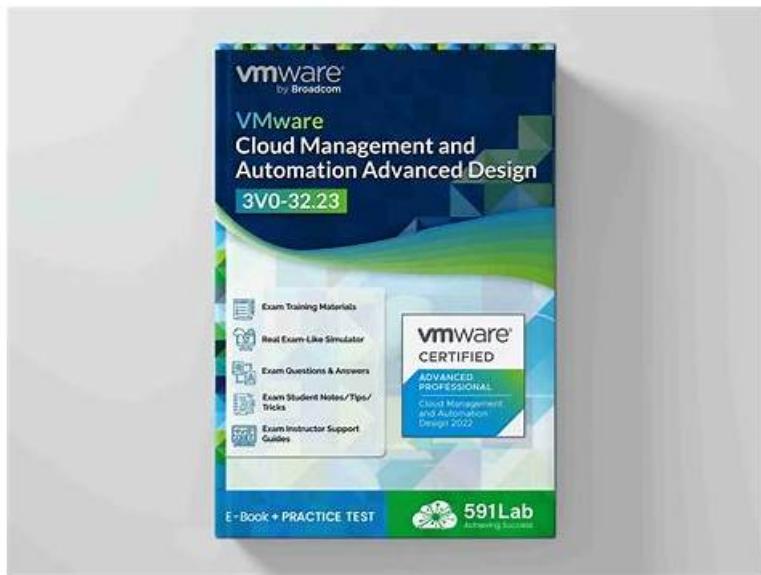


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VMware Cloud Management and Automation Advanced Design Sample Questions (Q88-Q93):

NEW QUESTION # 88

A cloud architect is tasked with designing a single blueprint solution to reduce vRealize Automation blueprint sprawl caused by

large numbers of virtual machine (VM) templates.
What should the architect do to achieve the desired results?

- A. Create custom properties `CloneFrom` and `CloneFromID` in the business group for group-specific default values for a VM template and let the blueprint creator overwrite these custom properties in the blueprint appropriately.
- B. **Creat e a custom property `CloneFrom` in the business group for the group-specific default value for a VM template and let the blueprint creator overwrite this custom property in the blueprint appropriately.**
- C. Set only VM template value to `_clonefrom` dynamically at an appropriate Event Broker state, based on user inputs.
- D. Set VM template values to `_clonefrom` and `_clonefromid` dynamically for the blueprint at an appropriate Event Broker state, based on user inputs.

Answer: B

NEW QUESTION # 89

Which of the following statements best represents a business requirement?

- A. "The system should load within 2 seconds to improve user experience."
- B. "The software architecture should follow the Model-View-Controller pattern."
- C. "The application must use a relational database management system"
- D. **"The company aims to increase revenue by 15% in the next quarter."**

Answer: D

NEW QUESTION # 90

A company is planning the Aria Automation design as part of the logical design for a cloud management solution project. There are design requirements that VMware Aria Automation be deployed on-prem in a VMware Cloud Foundation environment, and also support high availability.

Which design decision supports the requirements?

- A. Ensure that the nodes of a VMware Aria Automation cluster are included within a vSphere Distributed Resource Scheduler (DRS) anti-affinity rule so that each node is located on a different host.
- B. Deploy the VMware Aria Automation cluster nodes as medium-size or larger appliances.
- C. **Deploy VMware Aria Automation as a cluster of three nodes with an embedded load balancer in the default management vSphere cluster.**
- D. Place the VMware Aria Automation cluster nodes on the cross-instance NSX network segment.

Answer: C

Explanation:

A three-node cluster with a load balancer provides the required high availability for an on-prem VMware Aria Automation deployment in a VMware Cloud Foundation environment.

NEW QUESTION # 91

Which component of the vRealize Suite provides a unified management platform for physical, virtual, and cloud environments?

- A. vRealize Orchestrator
- B. vRealize Automation
- C. vRealize Log Insight
- D. **vRealize Operations Manager**

Answer: D

NEW QUESTION # 92

What level of design will contain an automation platform, an operational monitoring platform, and a desktop platform?

- A. Detailed Design

- B. Conceptual Model
- C. Logical Design
- D. Physical Design

Answer: B

Explanation:

The conceptual model defines high-level components and capabilities (such as automation, monitoring, and desktop platforms) from a customer's perspective, without specifying product or implementation details.

NEW QUESTION # 93

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